,	-	-	6. 9	News:	grown g	A	8	Henre	A	Acres 00	e .	4 8 6	g	marc	

GENERAL FACT SHEET

BILL NUMBER (78-//8

Permit Fee Increases	To provide adequate revenue to meet FY 09 budget.					
DETAILSPOSITIONS/RECOMMENDATIONS						
DETAILS FOST TONG ALCOHOLING TONG	Sponsor					
Increase fees specified in: - LMC 5.41 Salvage, Recycling and Composting Operations	•	Board of Health				
	Program Departments, or Groups Affected	All automated departments Various Programs Environmental Public Health Regulated industry, businesses and entities				
	Applicants/ Proponents	Applicant Health Department				
		City Department				
		Health				
		Other Board of Health				
Discussion (Including Relationship to other Council Actions) To meet the Health Department's budget, incremental fee increases are proposed, which address increased operational costs. These fee increases will assure the Health Department meets its revenue requirements for FY 09.	Opponents	Oroups or Individuals None specifically identified Basis of Opposition				
	Staff Recommendations	⊠ For □ Against Reason Against				
	Board or Commission Recommendation	BY: Board of Health BY: For Against No Action Taken For with revisions or conditions (See Details column for conditions)				
	CITY COUNCIL ACTIONS (For Council Use Only)	☐ Pass ☐ Pass (As Amended) ☐ Council Sub. ☐ Without Recommendation ☐ Hold ☐ Do not Pass				

DETAILS	POLICY/PROGRAM IMP	PACT	
	POLICY OR PROGRAM CHANGE OPERATIONAL	NO □ YES Fee increases are necessare.	ary to maintain
	IMPACT ASSESSMENT	regulatory program function Lincoln Municipal Code.	
	FINANCES		
	COST AND REVENUE	COST of total project: COST of this Ordinance/	\$ 0
	PROJECTIONS	Resolution	\$ 0
		RELATED annual operating Costs INCREASE REVENUE EXPECTED/YEAR	\$ 0 \$200
	SOURCE OF FUNDS	CITY [Approximately] \$ \$ \$ NON CITY [Approximately] Fees \$ 200 \$ \$	%% % % %
	BENEFIT COST Front Foot Square Foot	Aver	age Assessment

APPLICABLE DATES:

FACT SHEET PREPARED BY: Scott E. Holmes, Environmental Public Health Division Manager

REVIEW BY:

REFERENCE NUMBER